Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: `127 and quantiz$ and 123`

Display: `50` Documents in <u>Display Format</u>: `-` Starting with Number `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Friday, November 19, 2004   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L30	l27 and quantiz$ and l23	2	L30
L29	L27 and ((l10 same l11 same l12) or vlc)	1	L29
L28	L27 and ((l10 with l11 with l12) or vlc)	1	L28
L27	L26 and l17	84	L27
L26	341/$.ccls.	36715	L26
L25	L24 and (l10 same l12 same l16)	9	L25
L24	(L23 same quantiz$) and l17	66	L24
L23	l15 or (discrete adj (cosine adj transform$))	21252	L23
L22	l9 and l10 and l11 and l12 and l14 and l13 and l15 and l16 and l17 and l18	5	L22
L21	(l13 and (l14 or quantiz$) and l15) and (l13 same l16) and l17	4	L21
L20	(l13 same (l14 or quantiz$) same l15) and (l13 same l16) and l17	1	L20
L19	L18 same l17 same l16 same l15 same (l14 or quantiz$) same l13 same l12 same l11 same l9 same l10	1	L19
L18	coefficient$1	584962	L18
L17	neural adj network$1	23284	L17
L16	bitstream or (bit$1 adj stream$)	34816	L16
L15	dct	17562	L15
L14	quantiz$3	44120	L14
L13	train$3	508833	L13
L12	cod$3	2410294	L12
L11	length	3516324	L11
L10	var$	1542432	L10
L9	parallel	3150267	L9
L8	l7 and train$3	22	L8
L7	l5 and (cod$3 adj data)	22	L7

L6	L5 and l1	1	L6
L5	cod$3 same data same train$3 same (neural adj network)	213	L5
L4	L3 and l1 and l2	1	L4
L3	(neural adj (network adj trainin$3))	931	L3
L2	(train$3 adj (cod$3 adj data))	19	L2
L1	(cod$3 adj (data adj siz$3))	117	L1

END OF SEARCH HISTORY

h   e b   b g e e e   e   f ff e ch